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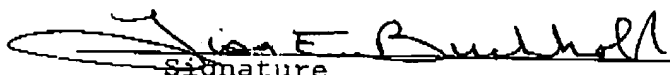
DATE: 11/17/05 FILE NUMBER: UMO 1528
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Applicant's Name: Van de Mark, et al.Serial No.: 09/532,839 Examiner: E. CainFiling Date: 03/21/00 Art Unit: 1714 Confirmation No.: 7157Application Title: WATER BORNE FILM-FORMING COMPOSITIONS

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UMO 1528 (98UMR016)
PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Application of Van de Mark et al.
Serial No. 09/532,839
Filed March 21, 2000
For WATER BORNE FILM-FORMING COMPOSITIONS

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August 10, 2000

PRELIMINARY AMENDMENTTO THE COMMISSIONER OF PATENTS AND TRADEMARKS,
SIR:

Please enter the following amendments prior to examining
the above-identified patent application on its merits.

IN THE SPECIFICATION:

On page 3, after line 4, please insert

--BRIEF DESCRIPTION OF THE DRAWINGS

FIGs. 1-4 and 6-9 are plots of minimum film formation
temperature as a function of % coalescent aid;

FIG. 5 is a plot of the evaporation rate of coalescent
aid as a function of time;

FIG. 10 is a plot of coating resistance and charge
transfer resistance as a function of dry time;

FIG. 11 is a plot of coating capacitance and associated
double layer capacitance as a function of dry time;

FIGs. 12-19 are infrared spectra of soybean oil and
various coalescent aids;

FIGs. 20-27 are ¹H-NMR spectra of soybean oil and various
coalescent aids; and

FIGs. 28-32 are ¹³C-NMR spectra of soybean oil and
various coalescent aids.--